

Appendix H. Walk In or General Public/Private Samples Data Worksheet
 (Revised January 23, 2008)

Directed Survey: Walk In or General Samples from Public or Private (00058)

MINIMUM ENTRY: Complete one record for each negative site/host (crop) combination recording number of plant(s) inspected (reported) by host by sample provider. Basically, one record per walk-in sample should be formatted and entered.

Please NOTE these entries DO NOT follow CAPS Nursery Survey or Residential. These samples are ordinary general lab samples and are reported this way.

Observation Number	Observation Date [YYYYMMDD]	Data Source
Assigned locally suggestion: use Diagnostic lab sample-ID	(year) (month) (day) [when did sample come to the lab]	41= general public 15=private/commercial 43= master gardeners

other choices
see reference file

State-County	Host/site Code	Host (crop) Life Stage	Crop situation
State and county FIPS code from reference file	34036 CAMELLIA spp 34118 RHODODENDRON 34471 KALMIA spp 34137 VIBURNUM spp 34111 PIERIS spp	optional	28102= home/garden-backyard residential see reference file

91000 Other HAPs
To be used only on
species other than
top five listed above

see CROP reference
file

Latitude	Longitude	Pest Code
'	,	F G H E P W N , Phytophthora ramorum
Leave blank	Leave blank	

Pest	Pest Status	Survey Method	Quantification
Life Stage			
-- --- --	-- --- -- -- --	-- --- -- -- -- -- -- --	-- --- -- -- -- -- -- -- --
,	,	0 0 0 5 8 ,	,
-- --- --	-- --- -- -- -- --	-- --- -- -- -- -- -- --	-- --- -- -- -- -- -- -- --
Leave	- NEGATIVE	General pest observation	0= sample is negative 1= sample is positive
BLANK	+B APHIS		

Descriptor	Total Units	Positive Units	Observation Duration	Diagnostic Lab
Units	Units	Units	Duration	Lab
-- --- -- --	-- --- -- -- --	-- --- -- -- -- -- -- -- --	-- --- -- -- -- -- -- -- -- --	-- --- -- -- -- -- -- -- -- --
3 7 3 ,		1 ,	0 ,	blank , , ,
-- --- -- --	-- --- -- -- --	-- --- -- -- -- -- -- -- --	-- --- -- -- -- -- -- -- -- --	-- --- -- -- -- -- -- -- -- --
Sample(s)	sample per record			check reference file

Confirmation	Laboratory [YYYYMMDD]	Biocontrol
Method	Process-date	Target
-- --- -- -- --	-- --- -- -- -- -- -- -- -- --	-- --- -- -- -- -- -- -- -- --
,	,	,
-- --- -- -- -- --	-- --- -- -- -- -- -- -- -- --	-- --- -- -- -- -- -- -- -- --
ELISA neg.	90020	date lab test completed
PCR neg.	90110	
PCR pos.	90111	
Culture (Selective)		
pos.	90041	

	Notes
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Positions 1-40 are available for general use.	